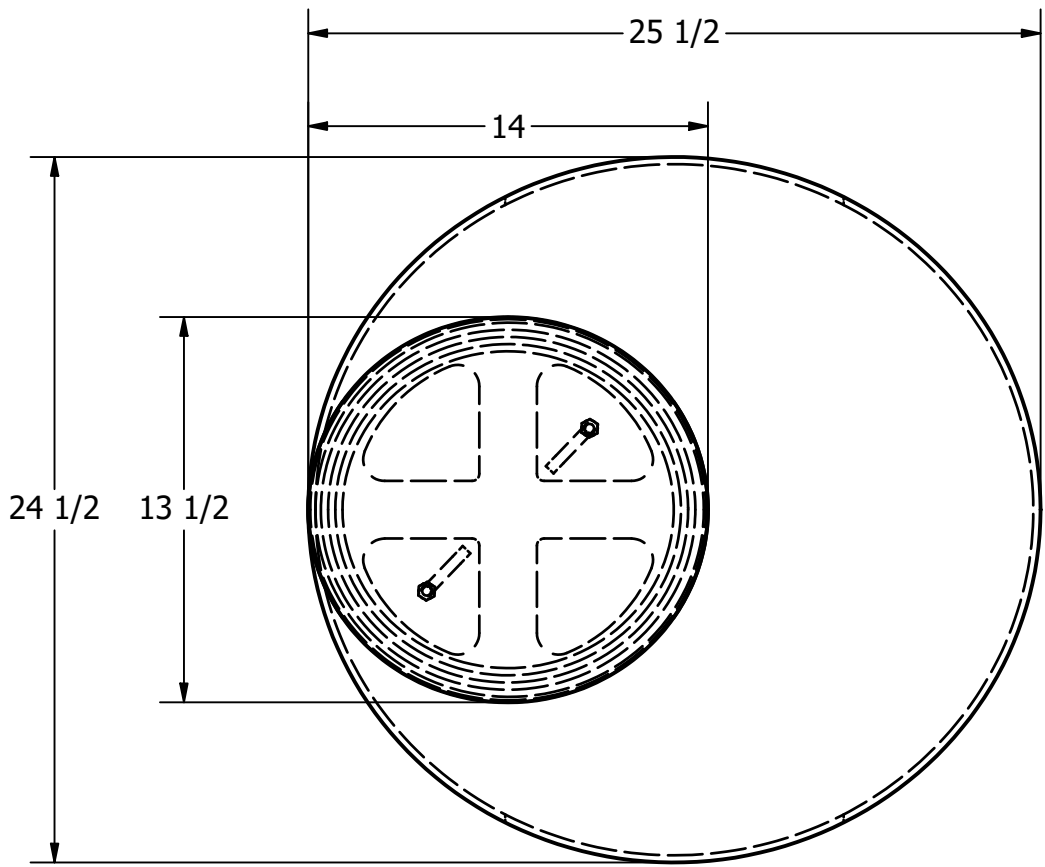


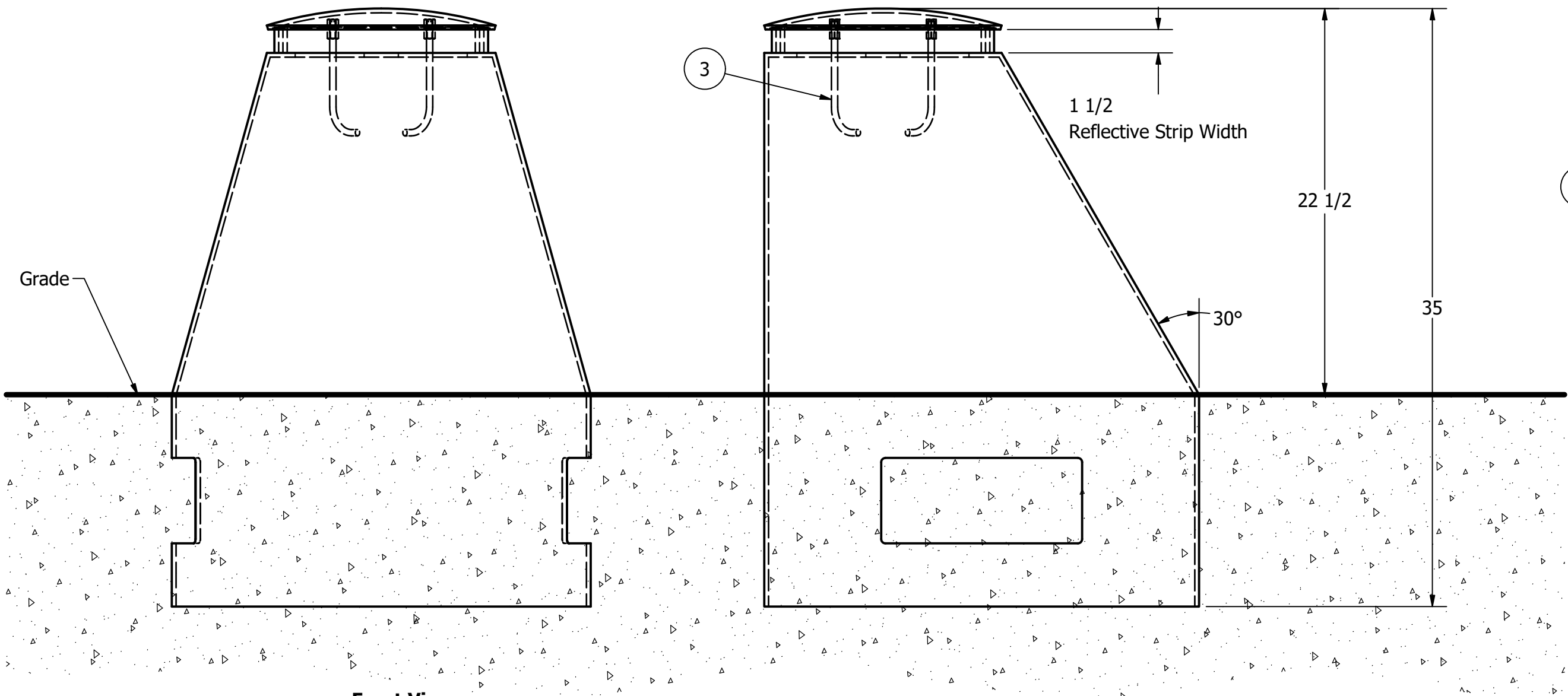
Isometric Top View
Without Cover



Top View

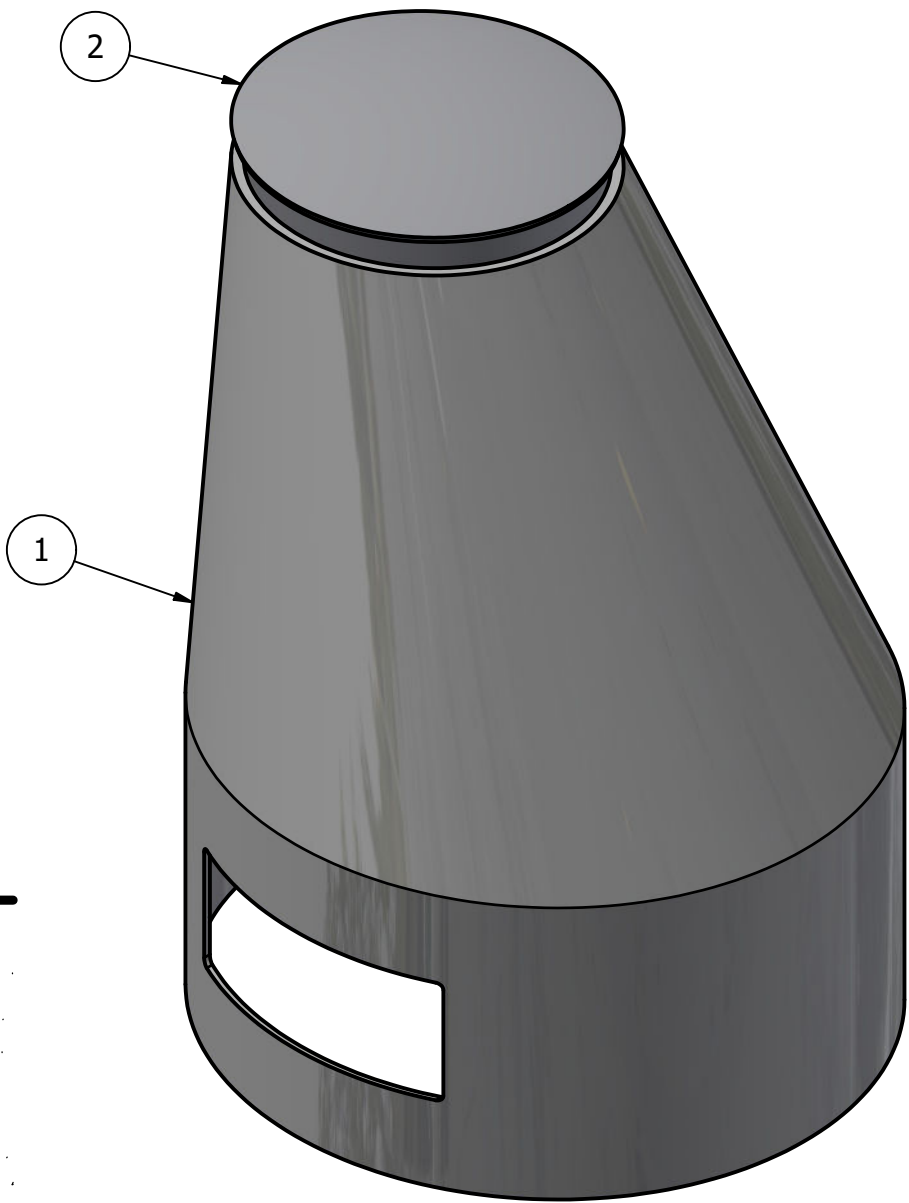
R-7652-EM Embedded Mount Martello Bollard™

The R-7652-EM Martello Bollard™ offers a unique blend of functionality and aesthetics--designed to draw vehicle attention and protect pedestrian areas. Conceptualized by Billings Jackson Design, its obtuse shape is modeled after historic Martello towers once prized as defensive outposts due to their solid form and construction. R-7652-EM bollards are embedded in ground to ensure a high level of impact protection. Steel construction comes powder coated. Copyright Billings Jackson Design.



Front View

Side View



Isometric View

- How to install:
- 1) Attach concrete anchor to bollard cover
 - 2) Fill bollard with concrete
 - 3) Fit bollard cover onto bollard body and set anchor in wet concrete

PARTS LIST					
ITEM	QTY	PART NUMBER	DESCRIPTION	MATERIAL	WEIGHT (lb)
1	1	R-7652-EMB	Bollard Body	Steel A36	160
2	1	R-7652-EMC	Bollard Cover with Reflective Strip	Steel A36	20
3	2		Concrete Anchor	Steel A36	2

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www.reliance-foundry.com

TITLE
R-7652-EM Embedded Martello
Bollard™

SIZE C	DWG NO R7652EM_public	REV A01
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SHEET 1 OF 1